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REFERENCE

1. F. B. Dinwiddie, "Waterspouts over Croatan Sound, N.C.," *Bulletin of the American Meteorological Society*, vol. 27, No. 4, April 1946, pp. 172-173.

New Weather Bureau Publications

Technical Paper No. 29, "Rainfall Intensity-Frequency Regime: Part 4—Northeastern United States," Washington, D.C., 1959, 35 pp; for sale by Superintendent of Documents, U.S. Government Printing Office, Washington 25, D.C., price \$1.25.

Paper analyzes rainfall intensity-duration-frequency regime, with other storm characteristics, for duration of 20 minutes to 24 hours, areas from point to 400 square miles, and frequencies for return periods from 1 to 100 years, for the region east of longitude 80° W. and north of latitude 41° N.